

in step (c) the heating is at a temperature of about 80°C to about 84°C, the mixing is at a speed of about 36 rpm and the vacuum is at about -400 mbar;

in step (e) the vacuum-drawing is at a vacuum of about -200 mbar, the mixing is at a speed of about 36 rpm;

5 in step (f) the mixing is at a speed of about 36 rpm, the heating is at a temperature of about 80°C to about 84°C, the vacuum is at about -400 mbar, the homogenizing is at a speed of 17 RPM and the duration of the mixing and heating is about 18 to about 22 minutes;

10 in step (g) the cooling the mixture is cooled to a range of about 43°C to about 47°C, the mixing is at a speed of about 36 rpm, the homogenizing is at a speed of about 1700 rpm, and the vacuum is at about -400 mbar;

in step (h) the mixture is cooled to a range of about 29°C to about 40°C and the vacuum is at about -400 mbar;

in step (i) the vacuum is at about -750 mbar and the mixing is at about 36 rpm;

15 in step (j) the recirculating and mixing is conducted for about 38 to about 42 minutes and the vacuum is at about -600 mbar;

in step (k) the mixing is at a speed of about 36 rpm, the vacuum is at about -600 mbar and the mixture is cooled to a range of about 23°C to about 27°C.

24. 23. The method of claim 23 to provide a skin softener comprising

- 20 a. about 49.35% white petrolatum;  
b. about 0.9% polysorbate 80;  
c. about 6.1% PEG-40 Sorbitan Peroleate;  
d. about 3.65% polyoxyl 40 stearate;  
e. about 11% glycerol;  
25 f. about 14% PEG-8;  
g. about 10% urea; and  
h. about 5% salicylic acid.

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